DR. SEWARD WEBB'S HIGH BRED HACKNEYS.

Living Treasures Displayed to the Fortunate Guest of "Shelburne Farms."

GRAND STALLIONS AND MARES.

Building for the Occupancy of Horses Rivalling in Size the Duke of Portland's Stable.

GEM FARM OF THE GREEN MOUNTAINS.

It was a happy inspiration that made Dr. W. Seward Webb select Shelburne, Vt., as a suitable place to establish a country residence

Although the distance sounds great, it is really within easy access of New York, as one leaves the city after an early dinner and arrives at Shelburne in time for an early breakfast.

The road from the station to the property is well

graded, and a large portion has been macadamized by Mr. Webb. When I visited Shelburne a fortnight ago, two feet of snow covered the ground, and there was nothing to be seen save the tops of the fences On the way to the entrance gates one passes the dairy house, which is a plain, unpreten-tious building of considerable size, but is fitted up inside with every requirement appertaining to a dairy.

The road from the entrance gate is particularly pretty. That to the house winds through woods and glades, The ground is undulating and the soil fairly rich, though in some parts the previous owners have considerably exhausted it, but a few years' careful will restore it to its former excellence. SHELBURNE FARMS.

Dr. Webb's estate in all comprises about 3,000 acres, and it is aptly called "Shelburne Farms," as the land which he owns was bought from at least a It is only about five years ago that Dr. Webb paid his first visit to Burlington, pur asing a small place near that town. He took a the various owners. Their land was, of course, all eed in, none of the farms being over about 150 There was, however, a considerable mount of woodland.

The property runs from the main road half a mile plain, about three miles distant, and Dr. Webb's first work was to clear away the fences, his idea to make the place look as park-like as pos-In this he has admirably succeeded. With ception of that portion devoted to the grazing the whole of the rest of the property is The larger portion of the cleared land, comwhich yields about 1,700 to 2,000 tons of excellent There is a certain amount of arable land. though not much, and the larger portion of the oats, straw and corn is purchased from outside sources.

Dr. Webb about three years ago built a very com

and the view from his windows, on the Lake and the oks in the distance, is one of the most beau view is perfect. On one side can be seen with the Adirondacks running down to its ins, now clad in a white robe, while yet be-

As I happened on my visit to strike particularly or weather, although the whole country was clad the view of the sun setting and casting a pink light on the distant mountains, was one of the

iost superb sights I ever saw.

ENTHETIC APPURITENANCIS.

The gardens are situated about half a mile from the house and are very extensive, as can be easily perceived when it is known that a thousand roses and a thousand violets are now shipped every week to New York. The rosery is 200 feet long and all of the houses are heated with hot water. Near by, then, is a nursery, which contains 30,000 young trees and shruits, for planting out on the estate, to do which a forester of experience is kept busy, with a gang of assistants, all the year round.

The estate, during Dr. Wobb's absence, is in charge of Mr. A. Taylor, a Scottenano, who has not to the experience in mattern of this sort. He has an admirable assistant in Mr. John Word, a young man brought up in Shellarros. The houses, garlous and sheep farm, the dairy, breesing form and horse barns are all supplied by water from lake Champlain. It is pumped up to an elevation of 275 feet, and five and one half miles of pips convex the water, to the above mentioned spots. There is a trementous pressure and mains are laid in convenient places, and several hundred feet of hose is kept in continual readiness, and the possibility of a firs is reduced to a uninform, particularly as every building on the estate is connected by telephone with the central offsee, a very few minutes would tring the necessary equipment on the spot to subdue the familes.

It is Dr. Webb's intention to place a lot of game, including English pheasants, on the property, and two men are now on their way from England who will raise 3,000 this conding winter. So he will doubtless in a few years' this have excellent shooting. The land is admirably situated for this from its instantially and the only thing required will be to plant out the requisite undercover and to band feed largely, to keep man within bounds.

The property has excellent roads, most of which have been made during the vast reverse markable a place, and has arisen in such a marvellously short time that the space devoted to a short entire for our subject, but Shelburne

outside of our subject, but Shelburne Farm is so remarkable a place, and has arisen in such a marvellously short time that the space devoted to a short description is by no means lost. It seems alsoost incredible that so much could have been done in such a short space of time, and it is hardly too much to say that if Dr. Webb continues for the next five years as he has commenced, he will have one of the most superir and porfect country residences—for it can hardly be called a breeding farm—in the world.

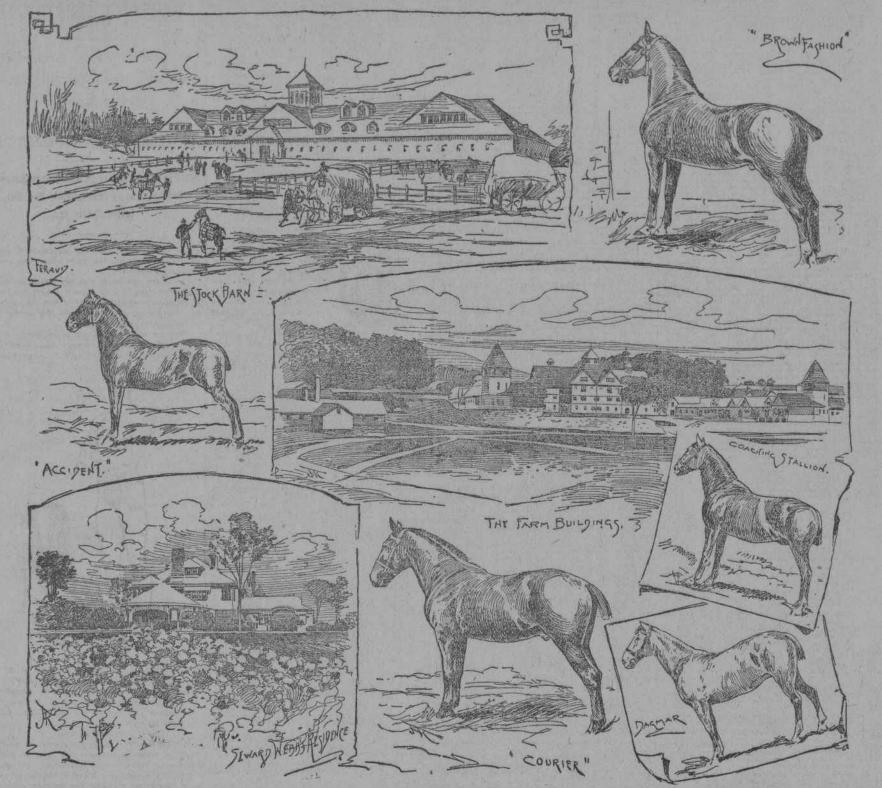
Of coarse, the buildings are of wood, but they all have stone foundations and in several cases the first story has been build of huge blocks of red lineatons, which are allke durable and pleturesque. Over this foundation rise the towering buildings which house the hundreds of lorest that Dr. Webb has collected, and which house the hundreds of lorest that Dr. Webb has collected, and which house the lumeness amount of implements of every kind, and the gigantic stores of grain and freed that are required for the vast numbers of live stock he has purchased.

It would be well, perhaps, to begin with the buildings known as the "Parm Barn." This is built on three sides of a square the fourth side being of massive stone wall, with a massive gateway in the middle, looking west. The square thus formed is 416 feet long by 263 feet deep.

The main building of the square, which is 416 feet long by 263 feet deep.

The main building of the square, which is 416 feet long and about 50 deep, is no less than five stories high, and is surmounted by a high tower, in which is a clock. The ground floor of this building contains the stable, in which are housed the nules and work horses. There are in all forty-eight mules, none of them less than 10 hands high and one pair over 17. Besides there are about thirty work horses, which are daily employed, together with the mules, for carting stone, feed and stores to the different parts of the estate. Beyond are the harness rooms in which the farm harness required for the eighty to one hundr

DR. SEWARD WEBB'S STOCK FARM.



control with the path above, everyther jobbs, and feed in our.

Alongadie in the path above, everyther jobbs, and along the path above, and the path above, and any analysis of the path above, and any and any analysis of the path above, and any an them less than 16 hands high and one pair over 17. Besides there are about thirty work horses, which are daily employed, together with the imiles, for carting stone, feel and stores to the different parts of the estate. Beyond are the harness rooms in which the farm harness required for the eighty to one hundred animabl used is kept.

At one end is the conch house, in which is the observed the content of the end of the state. Beyond are the state in the other for whiter, half a dozen farm sleighs and light was immensed and the station. On the floor above tills are the granales.

In the centre reaching up to the ceiling is an enormous hay burn, capable of containing 1,200 tons of hag. On the other side are storerooms for grain, tarerooms for carriages, and in one room are stowed away a dozen magnificent elik, moose and red deer beasis, which some day will be transferred to the house. On the other side are storerooms for prain, and the store of the ceiling is an enormous hay burn, capable of containing 1,200 tons of hag. On the other side are storerooms for grain, tarerooms for carriages, and in one room are stowed away a dozen magnificent elik, moose and red deer beasis, which some day will be transferred to the house. On the other side are burrels of applies of excellent quality, as there are sveni orchards on the property. In the north wing, which is 208 feet long, and terminates in a tower, are the various implements—ploughs, harrows, mowing machines and other true and elastic mover, with very high, but at the same time very free action.

After this we saw Accident, and I must admit being the form and the farm. During haying time not infrequently skreen and eighteen mowing machines are the very free action.

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set of the right shaped legs, which she knows how to use to perfection. Her action is superh, as not only does she put down her feet to the time of 1, 2, 3, 4, so dear to the lowers of the hackney, but there is the extra dash 'out and on' of the knee so much admired. Her top is good and her shoulders well placed. Her middle is excellent and her quarters are far beyond the average. Silver Belle's breeding is at once made interesting by the fact that her sire, Wildlies (1,224), is the soo of that much respected matron Polly Horsley, by Triffit's Fireaway. Silver Belle does not present any combination of the Fireaway and Denmark blood, for her dam, Jassie, is by a half brother of the famous Lord Derby II., out of a mare who was a granddaughter of the well known horse Rickell's St. Giles, often referred to as one of the best stallions. This triple combination of the blood of Triffit's Fireaway, Lord Derby and St. Giles will, however, at once of the eye of breeders as full of promise for the produce of Silver Belle. Shepherdess, a bay mare fooled in 1886, is rather light to my mind, but she is wonderfully well topped and shows a great deal of quality with beautiful action.

Last but not least smong the hackneys came Spother Fireaway, dam Perfection, standing 15 hands high. He was bred by Mr. W. B. Wayman, of Wilfrow, Cambridgesbire, England, and was imported by Gallbeatth Brothers, of Janesville, Win., from whom he was bought by Dr. Webb. He is a hesse with a good deal of action and a strong, firm mover, and bis get should be "cobby," He has easy motion and is nice tempered. This finished the long list of hackneys.

After this came the coachers. Here Dr. Webb has

and his forelegs are excellent, his middle piece is good, his thighs and quarters are exceptionally good, especially for so rounged horse. He has good that bone and very good feet. He has a good frange need, well set on head, his only apparent fault being a rather small eye. He moves with a great deal of vim and spirit and is a good traveller. He is the best coaching stallion I have seen in this country. He is by Agnadel, dam Rophie, and was bred by Le Sicur, Georbsville, Mancles, France.

Jactator, by Rigoner, dam Rosalle, breeder A. Lesforgettes, Brocottes, Calvados, France, is a light bay stallion, standing 18.2, fooled on April 1, 1887, and is a rice mover, with a great deal of action and forearm.

Job, a light bay stallion—also a three-year-old—is by Trouble, dam Ella, and was bred by Count de Vigueral, Ri Orne, France. He stands 15.2, and though smaller than the others is in many ways a better horse. He has woulderful bone, good feet and very good sloping shoulders nice quarters, wide hips, well set of tail, very bloodilke and of good nection, both going from and coming to one, his hind action letting fully as good as his forc. He is a very trim, near looking horse and should make his mark at the stad.

Beconyable is a dark chestnut stallion, feeded in

Incroyable is a dark chestnut stellion, feeled in 1878, standing 16.1. He has tremendous bone and splendid action. He was imported by Mr. William K. Vanderbilt in 1882 and is by Kabir.

Stiendid action. He was imported by Mr. William K. Vanderbilt in 1882 and is by Kahir.

Alsong the cesching mares are Fernande, a dark brown mare standing 16 hands, that took first prize at the recent horse show. She was found in 1885 and is by Valierlen, dam Tempete. She is a good mare and her progeny should turn out mecominonly good. See has great size and a great deal of quality. Castile is a dark brown mare, fouled in 1887. She is by La More, dam Angela, and was bred by Mr. August Mouchel, St. Marceuff, Vologness, France, and like all Dr. Webb's ceschers was imported in 1800. Negresse, is a dark brown mare, standing 16 hands. She was fooled in 1887 and is by Vautrain, dam La Poule. She is a very powerful mare, with great size and substance.

Antoinette is a dark brown mare, also a three-year-old, and is by Romano, dam Mouvette, She was also bred in Manche, France, as was Claire, a light bay mare stred by Celebre, dam Dijon and bred by Jean Letellier, Manche, France, who also bred Mede-

Besides Almont Wilkes and Ormond, the latter of which Dr. Webb has used a great deal as a driving bose and who besides has a record of 2:27, he has a number of well bred marsa, as follows:—

bone and who besides has a record of 2:27, he has a number of well bred marcs, as follows:—
Forest Maid, black marc, beight 15.2, foaled 1869; by Woodburn Files, daoi Kitsy Frice.
Addie Clark, record 2:1734, bay mare, height 15, foaled 1872; by Ledgor, dam Hume Mare,
Grace Goodwin, bay mare, height 15.1, foaled 1881; by Almont, dam Dixle.
Agate, roan mare, height 15.3, foaled 1870; by Almont, dam Admie Balley.
Dorothy, bay mare, height 15.2, foaled 1881.
Dorothy, bay mare, height 15.2, foaled 1881.
By Had Wilkes, dam daughter of Brick Pomoroy.
Polly, bay mare, height 16.35, foaled 1882, by Red Wilkes, dam daughter of Brick Pomoroy.
Polly, bay mare, height 16.35, foaled 1883, by Stand Allen, fram Browneil mare.
Grace Nerron, bay mare, height 14.3, foaled 1883, by Happy Medium, dam Alle Thompson.
Kisie, brown mare, height 15, foaled 1885, by Daniel Boone, dam Kate.
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Brownie, brown mare, height 15, foaled 1885, by Comaging Hight bay mare, height 15, foaled 1885, by Happy Medium, dam Alle Thompson.
Kisie, brown mare, height 15, foaled 1885, by Young Walkill.
Nina, brown mare, height 15, foaled 1885, by General Storo, first dam Unaudh.
Dotty, roan mare, height 14.3, foaled 1885, by Lakeland's Abdallahi. Jr., dam roan mare by General Sheridan.
Forest Girl, black mare, height 15, foaled 1885, by Lakeland's Abdallahi. Jr., dam roan mare by General Sheridan.
Forest Girl, black mare, height 15, foaled 1887, by Lakeland's Abdallahi. Jr., dam roan mare by General Sheridan.
Forest Girl, black mare, height 15, foaled 1887, by Lakeland's Abdallahi. Jr., dam roan mare by General Sheridan.

land's Abdailait, Jr., dam roan mare by General Sheridab Jorest Girl, black mare, height 15.124, fealed 1887, by
Staol Horse, first dam Forast Maid.
Walkill Girl, black mare, fealed 1887, by Gliroy, first
dam Walkill June.
Fedalma, black mare, height 15, fealed 1887, by Pancoast, first dam Endorsa,
Brittesmaid, chestum mare, height 15, fealed 1887, by
Almens Wilkes, first dam by Homer.
Maiden Fair, bay mare, height 15.114, fealed 1887, by
Happy Medium, Brei dam Mambrino Maid.
Those are a number of young ones, among

There are a number of young ones, among Walkill Maid, black mare, height 15, foaled ISSS, by Ben llawke dam Walkill Juno. Ban Lambert, bay colt, fealed ISSS, by Ben Franklin, dam Derothy. cine list, bay colt, foaled 1889, by Ormond, dam Squealer.

Aigmar, black colt, foaled 1889, by Ben Hawke, dam
Walkill June.

Moille, bay filly, foaled 1889, by Ormond, dam Shelburne Mald,

Joe, bay colt, foaled 1889, by Young Columbus, Jr.;
dam daughter of Highland Gray.

Valcour, bay colt, foaled 1880, by Ormond, dam Dorothy. othy.

Twinkle, bay filly, forsied 1890, by Mambrino Archy, dam daughter of Winosaki.

Swift Current, dark brown colt, foaled 1889, by Ormond, dam Nora.

Vulcan, bay cott, foaled 1890, by Noble Medium, dam Mambrino Maill.

Random, black cott, foaled 1890, by Ben Franklin, dam Forest Maid.

Hopeywood, bay filly for the Mandred Mandred Mailly.

rest Maid. Honeywood, bay filly, foaled 1890, by St Bel, dam Shel-tens Maid. Comes, bay colt, foaled 1890, by St. Bel, dam Mand. Olga.

Such is a partial list of the animate treasures to be seen upon a tour of Dr. Seward Webb's model country s at, Shelburne Farms.

CHARLES S. PELHAM CLINTON.

THE DEVIL!

The printer's devil has an appetite, Equal to almost anything in sight; Yet indigestion almost makes him die-Whene'er he has an overdose of pi.

BEARS ON TOP.

Ticker-Things are getting awful in Wall street. The bears have it all their own way. Dicker-Have they been making new raids? Ticker-Yes; they have got so they won't allow a fellow to raise his voice!

"SHORTIES."

Eureka! as the cobpipe said to the cigarette. The potters' field-Perth Amboy. A brakesman-The borrower. A bogus count-Porter.

WHAT THE DOCTORS SAY.

Poisoning from the Use of Spoiled Articles of Food.

PTOMAINES AND LEUCOMAINES.

Food Stuffs To Be Suspected and How to Detect Fermentation.

[From the European Edition of the Herald.] The injury that may be done to our health by using certain articles of food that have become spoiled has been known from time immemorial but no truly scientific explanation of this form of accident has ever been given until our day. Every one has read of cases of poisoning caused by eating shell fish, or pork that has become charged with trichinosis. These two accidents are quite frequent, particularly in certain countries where the unfor

ineculated with fragments of space of meat.

Nearly all these animals died in the space of twenty-four or forty-eight hours. Of course, it is scarcely allowable to claim that what helds true-for animals would be equally true for man, and yel under certain circumstances man has been known to suffer just as much as the lower species of animals.

to suffer just as much as the lower species of autmals.

There is no hiding the fact that the risk in using specied provisions is much greater than is generally thought. Two French army surgeons, MM. Labit and Collin, have published on this question a pamphiet filled with cases, and have pointed out a number of local epidemics in which a number of persons were seized with serious symptoms, which sometimes resulted in death.

In nearly all these instances a meal had been taken in common, during which some substance of doubtful origin had been consumed. These epidemics have been observed more commonly in formany than classwhere, as in that country the use of characterie is almost general, and musical gatherings are a pretent for excesses of all kinds.

cal gatherings are a prefect for excesses of all kinds.

In France, where the inhabitants are less given to excess, and where the general custom is to cook all meat very thoroughly, these accidents are much less common; and yet a certain number of partial epidemics have been reported, particularly in the army, which is put on a regimen of preserved meat to a much greater extent than the ordinary popu-lation.

to a much greater extent than the ordinary population.

Among other examples MM. Labit and Collin refer to the serious cases that occurred at the Camp d'Avor, and which disabled 227 men belonging to the Thirty-first brigade of infantry. A minute inquest proved that these accidents could be attributed neither to fatigue nor to overcrowding, nor to any atmospheric cause, but purely and simply to the use of some cold meat that had undergone a marked degree of alteration without the competent authorities being aware of it. This was also the case in the epidemic at Lille, in which seventy-cight persons were taken sick, out of whom three died.

The cause in this case was a hash made of veal and ham, of which no one suspected the freshness or the nutritive qualities. If we had sufficient space we could relate here many other cases simi-lar to these.

or the nutritive qualities. If we had sunctent space we could relate here many other cases similar to these.

PTOMAINER.

These products, which go by the name of plomainer, have a considerable power of resistance against the different causes of destruction, and particularly against the setion of high temperatures. This remark is important, as it gives us the explanation of the fact that certain forms of food are still harmful, in spite of a cooking so thorough ar to seem sufficient to annihilate every trace of germs. It also explains the fact, that is in appearance unaccountable, of meat in which the closest microscopical examination fails to detect any microbe, and which, nevertheless, produces serious accidents in those who make use of it.

Can we draw any practical conclusions from these facts? Most assuredly, and it is evident that in choosing our articles of food it is of prime necessity to act aside any substance suspected of having undergone the slightest degree of fermentation. It is especially necessary to use the greatest caution with preserved food of all kinds, as its from ness is often doubtful, and its nutritive qualities not very great, in spite of the promises printed on the prespectuses with which they are accompanied. But are there any signs which enable us with certainty to determine the existence and degree of this alteration? Yes, and among them some have a very high value; for instance, when we find the geintine liqueñed, the fat altered or the older and consistency changed. These different characters, either by themselves or together, show that the work of patterfaction has begun, and are sufficient to enable us to refuse any substance in which they appear.

There are special signs in fish, such as the ap-

to enable us to refuse any substance in which they appear.

There are special signs in fish, such as the appearance in certain species of a reddish tint, when in their natural condition their deeh is white. This change is quite frequent in codish, and is attributed to the presence of a microscopic fungus which develops and lives on the flesh of the galmal. Whenever this appears the alimentary use of such codish should be entirely forbidden. Similar remarks could be made of various other forms of food, and especially of game, which a number of persons persist in eating when in an advanced state of decomposition, in spite of the quantity of poisonous matter that they absorb in this way.